

## 2017 HISTORICAL PRODUCT CONTENT LABEL

Green Power Switch is a voluntary renewable energy program from Tennessee Valley Authority and participating local power companies.

The product is sold in blocks of 150 kilowatt-hours (kWh), and is made up of the following new renewable resources.



Green Power Switch is Green-e Energy certified, and meets the environmental and consumer protection standards set forth by the non-profit Center for Resource Solutions. Learn more at [www.green-e.org](http://www.green-e.org).

Green-e Energy Certified  
New<sup>2</sup> Renewables  
in Green Power Switch

General Location



54% **SOLAR**

AL, GA, KY, MS, NC, TN and VA



18% **WIND**

TN



28% **BIOGAS**

AL, MS, and TN

1. These figures reflect the power delivered to customers participating in Green Power Switch in 2017.

2. New Renewables come from generation facilities that first began commercial operation within the past 15 years.

For comparison, the current average mix of resources TVA has purchased or generated includes: Nuclear (38%), Coal (25%), Natural Gas and/or oil (20%), Hydroelectric (9%), Wind (3%), Co-gen (1%), Other Non-renewable (3%), and Other Renewable (<1%). [Source: TVA CY2017]

The average home in the Tennessee Valley uses 1200 kWh per month. [Source: TVA]

For specific information about this electricity product, please contact your local power company or TVA's Green Power Switch at [greenpowerswitch@tva.gov](mailto:greenpowerswitch@tva.gov), the toll free Renewable Energy Information Call Center at 1-866-673-4340, or visit [www.greenpowerswitch.com](http://www.greenpowerswitch.com).